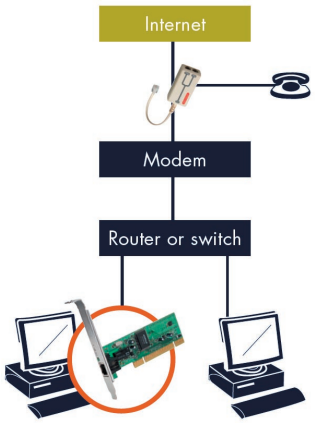
NETWORK



Data sheet: LN-020

Product code	:	LN-020
Product name	:	Easy Network PCI Card
EAN code	:	8716502003501
Qty. masterpack / carton	:	5/20
Product weight	:	46 gr.
Product dimensions	:	120(W) x 18(H) x 122 mm (D)
Gift box weight	:	186 gr.
Gift box dimensions	:	209(W) x 145(H) x 43 mm (D)
Masterpack weight	:	1,4 Kg.
Masterpack dimensions	:	224 (W) x 220 (D) x 160mm (H)
Carton weight	:	6 Kg.
Carton dimensions	:	468 (W) x 458 (D) x 344 mm (H)

This Network PCI Card forms the basis of every wired network. At home and in the office you can create a network of several PCs by connecting them together directly using a so-called 'crossed' network cable or by connecting them all to a HUB or Switch. This makes it possible to exchange data and for all the PCs in the network to make use of hard disks, printers, etc. Moreover, this card enables a direct connection between your PC and a LAN ADSL/Cable Modem or Router. Because this PCI network card is also supplied together with the unique Sitecom easynetwork software, it only takes a few mouse clicks to configure your network and to determine which peripherals you want to share! Installing your own home network has never been easier.

Box content:

- Easy Network PCI Card (10/100 Mbps)
- Easynetwork installation software (Windows) (UK, F, I, D, NL, E)

System requirements:

Available PCI expansion slotWindows 98SE/2000/ME/XP

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Key features:

- Easily connect your desktop PC to a home or office network
- Meets PCI Local Bus specification, Rev.2.1
- PCI 32-bit architecture
- Complies with IEEE802.3, 10Base-T and IEEE802.3U, 100Base-TX
- Support Plug and Play function: IRQ assigned by PCI BIOS I/Q assigned by PCI BIOS
- Provide 10/100M Auto-negotiation functions
- Support Full Duplex operation
- Support 100/200M speed with Category5 and 10/20M speed with Category3,4,5 cables.
- Support Boot ROM function for PCI bus
- LED indicators for installation verification and Diagnostic purpose.
- Wake On LAN Support

Technical specifications:

- Standards : IEEE802.3 10Base-T, IEEE802.3U 100Base-TX
- PCI Local Bus specification Rev. 2.2
- Data Bus Width: 32-bit PCI bus
- Auto-negotiation: Automatically detecting line speed And mode
- Transmission Rate: 10Mbps, 20Mbps (Full duplex) 100Mbps, 200Mbps(Full duplex)
- I/Q Address: Automatically determined by configuration space
- IRQ Line: INTA, being assigned by the BIOS to a free I/Q address
- Interface: 10Base-T, 100Base-TX(RJ45 Connector)
- LED indicators: 10Link, 100Link, Activity
- Certifications: FCC Class B, CE
- ODI driver: NetWare 3.x 4.x 5.x Client for DOS
- Packet driver: FTP PC/TCP, NCSA TCP/IP
- NDIS/2 driver: MS LAN Manager, WFW3.11 IBM LAN Server.
- NDIS/3 driver: Windows95,Windows NT 3.51